littleBeasts

THE FALLLEN STAR OF ARKHAM

AGENDA

- Business needs
- Technical abilities
- quality assurance
- demo

BUSINESS NEEDS

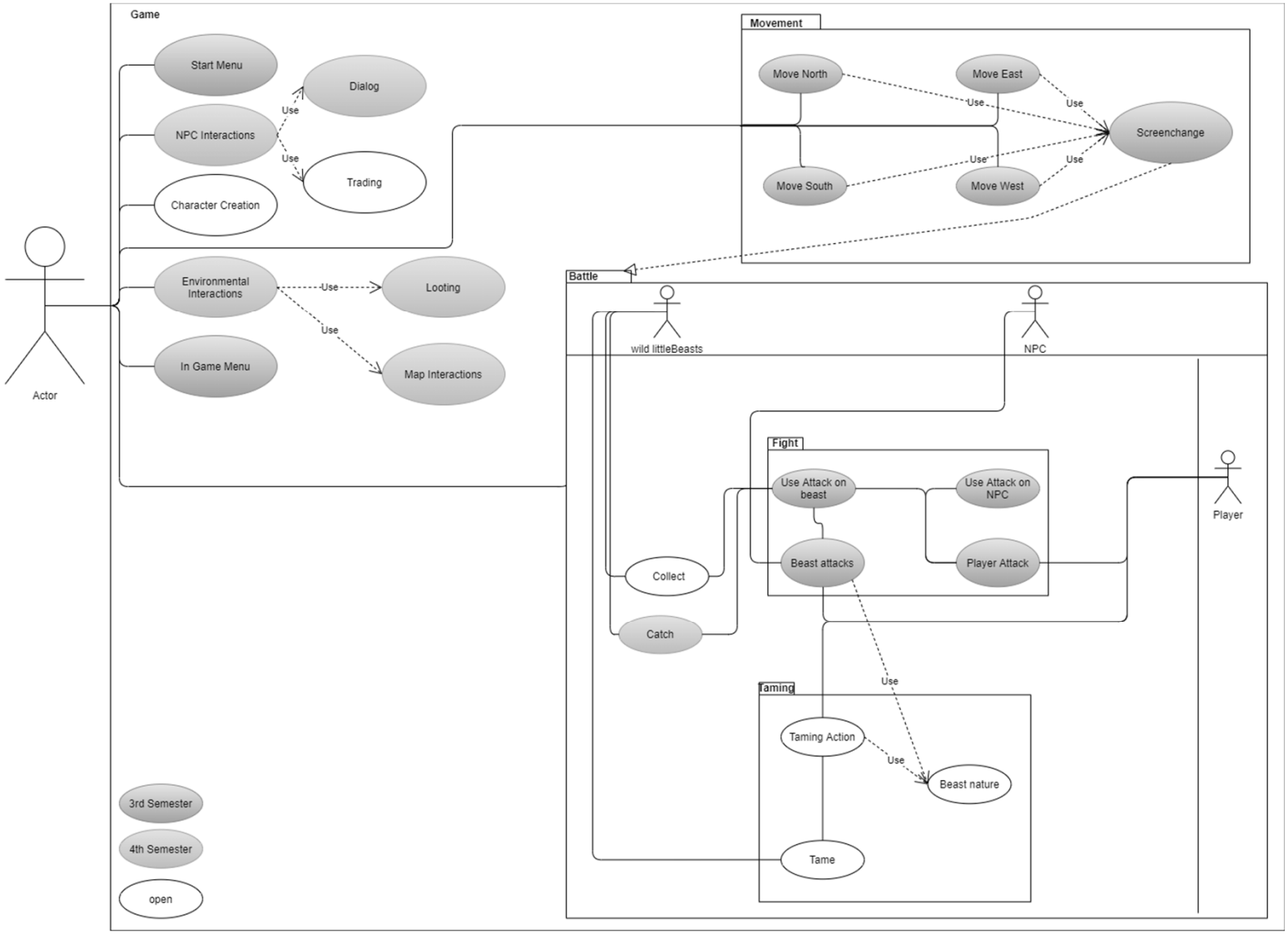
OUR VISION

GARY, you can
have one too!

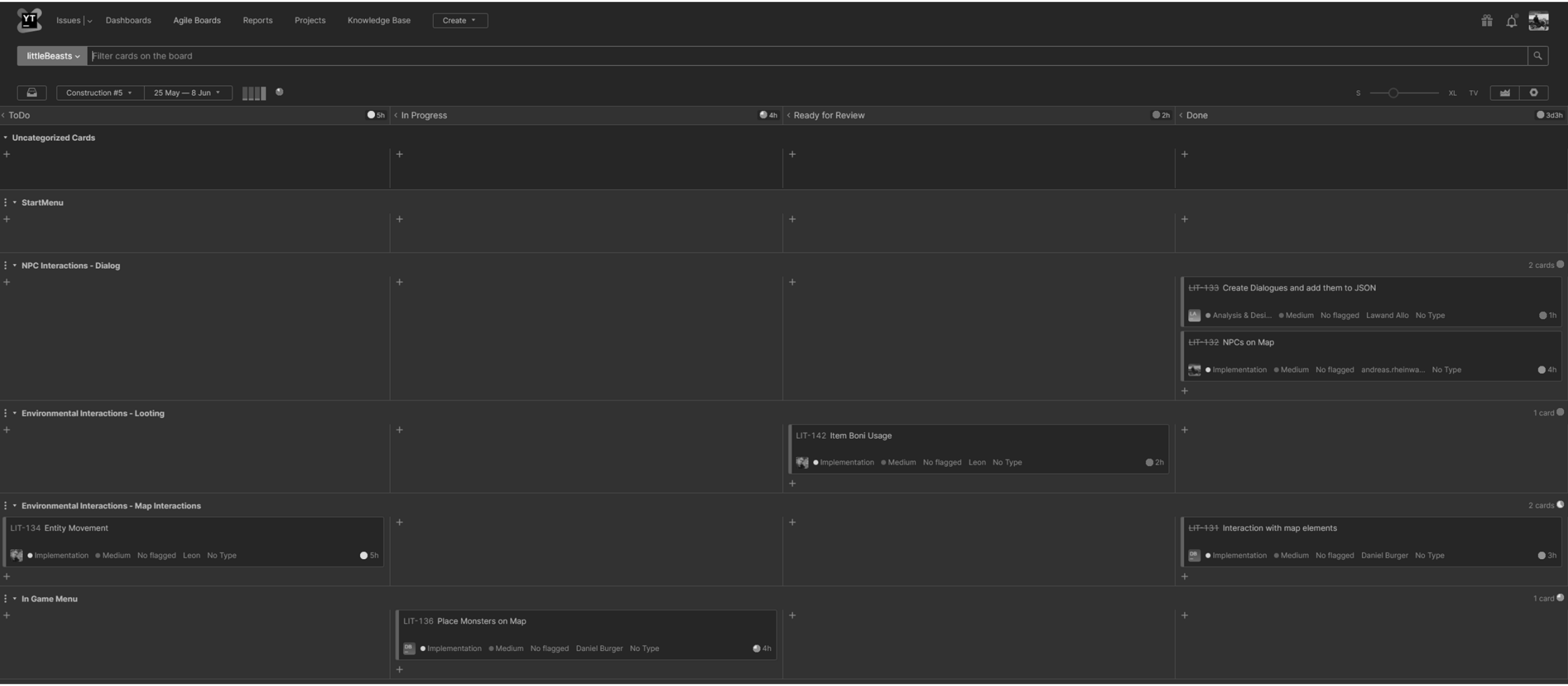
Chaos
Attack
Magic
Defend
Items
Back
Argus 769/ 843 105
Puck 508/ 508 109
Hope 461/ 636 464
Vivi 454/ 454 645

H.P.
LOVECRAFT
THE COMPLETE WORKS
COLLECTION OF 63 NOVELS AND SHORT STORIES

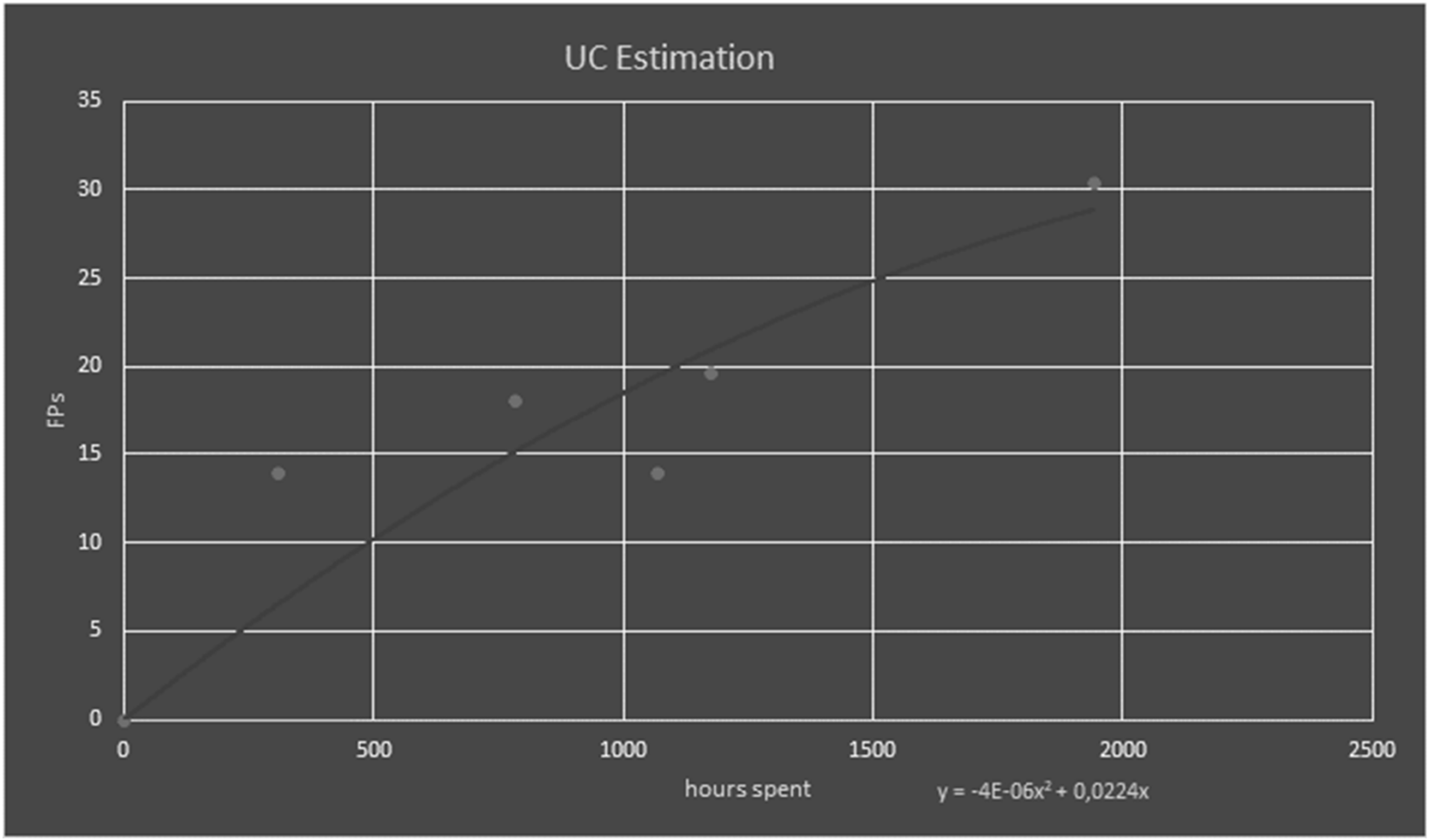
THE SCOPE


Game
Start Menu
Dialog
NPC Interactions
Use
Use
Trading
Character Creation
Environmental Interactions
Use
Looting
Use
In Game Menu
Map Interactions
Actor
Movement
Move North
Move East
Use
Use
Screenchange
Use
Use
Move South
Move West
Use
Battle
wild littleBeasts
NPC
Fight
Use Attack on beast
Use Attack on NPC
Player
Collect
Beast attacks
Player Attack
Catch
Use
Taming
Taming Action
Use
Beast nature
Tame
3rd Semester
4th Semester
open

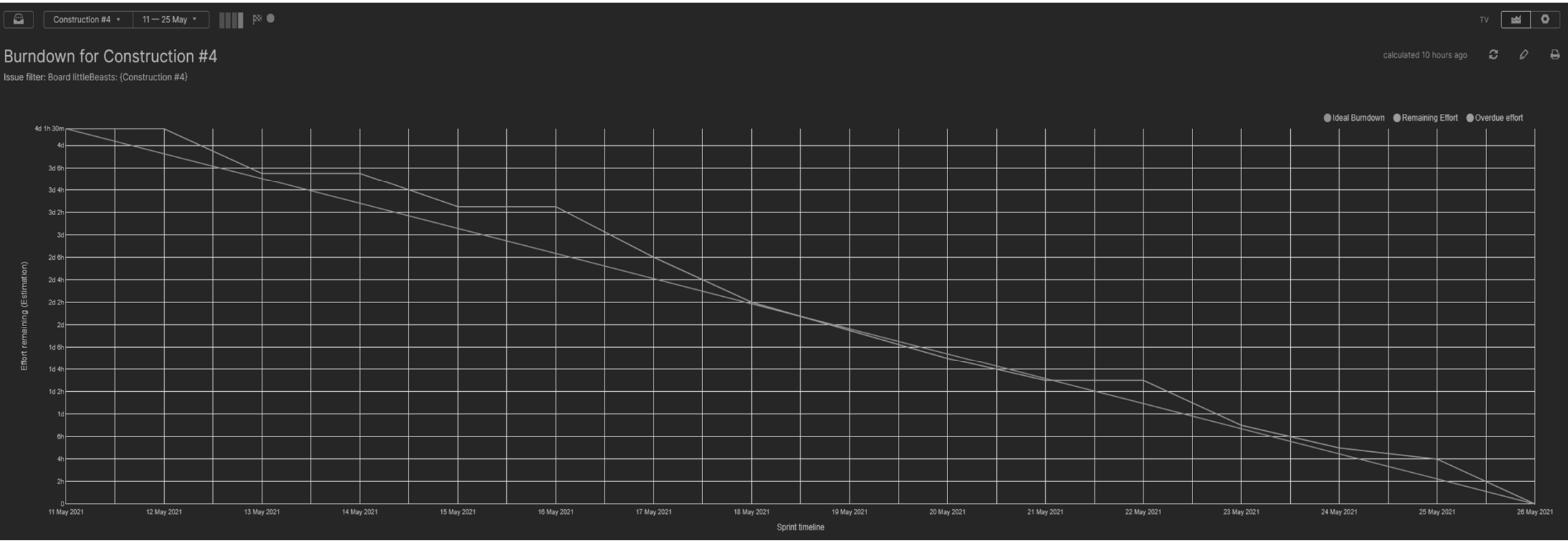
ITERATIVE SCRUMMING



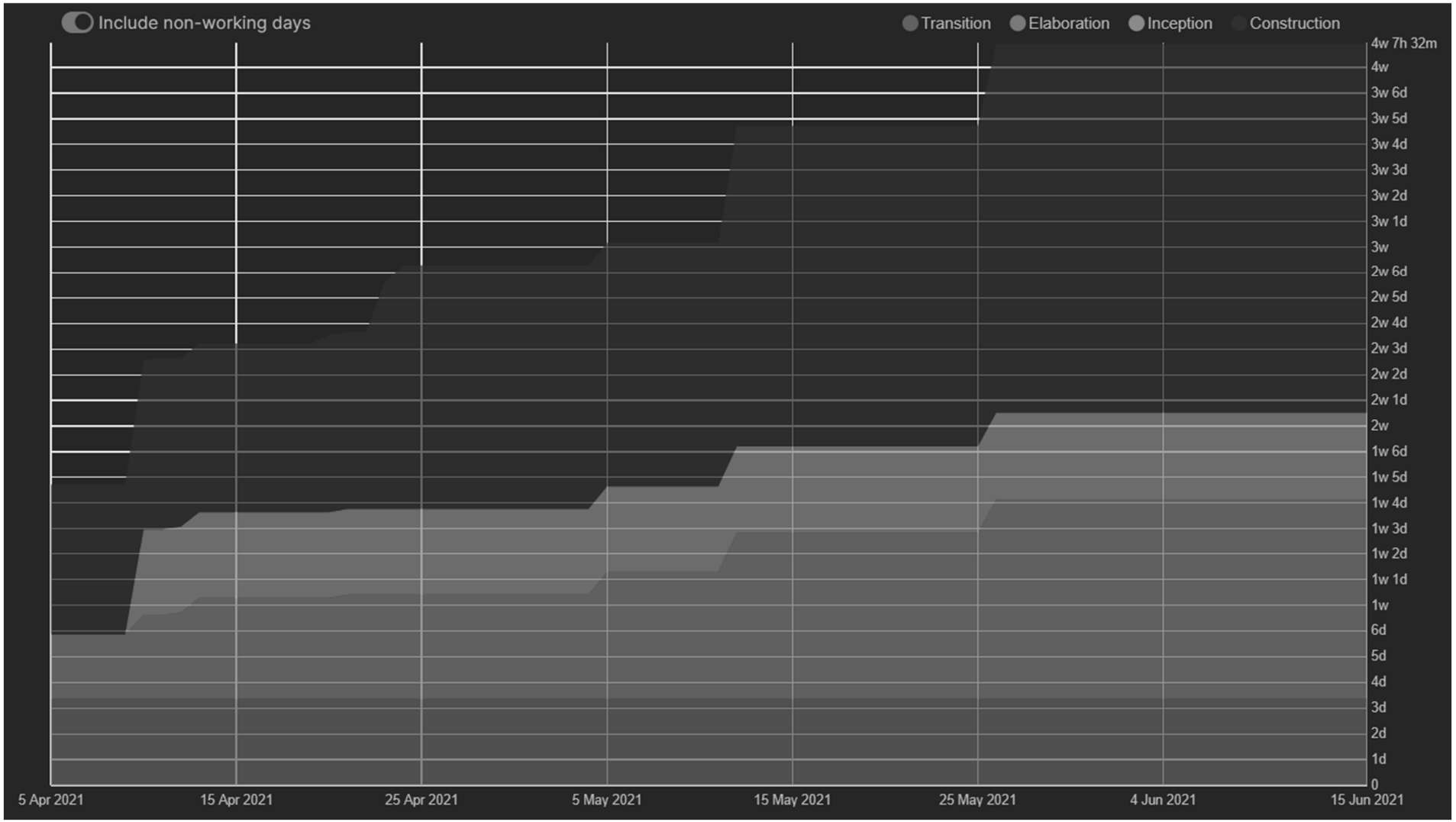
FUNCTION POINTS



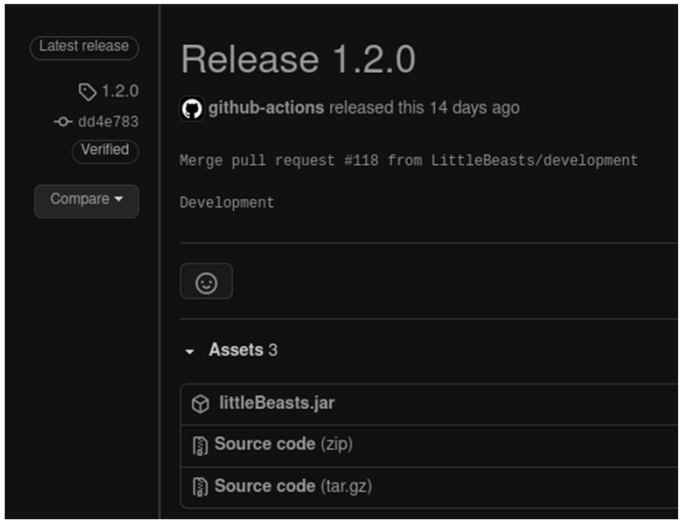
BURN DOWN CHART

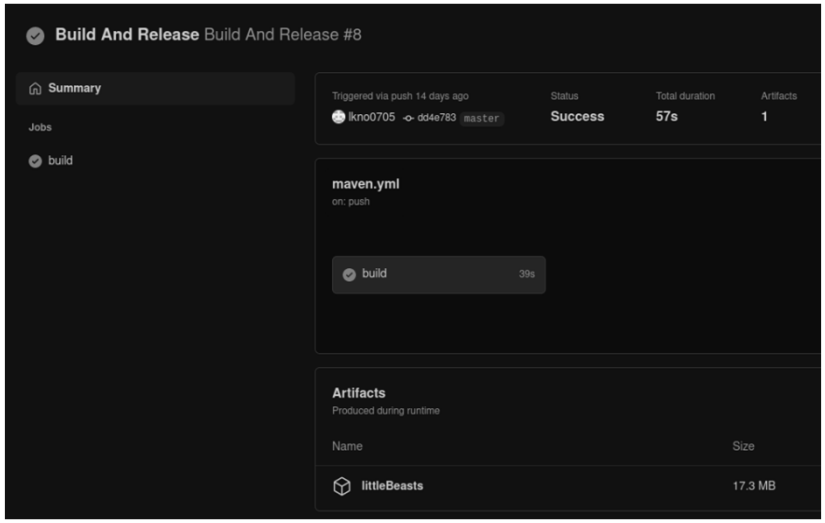


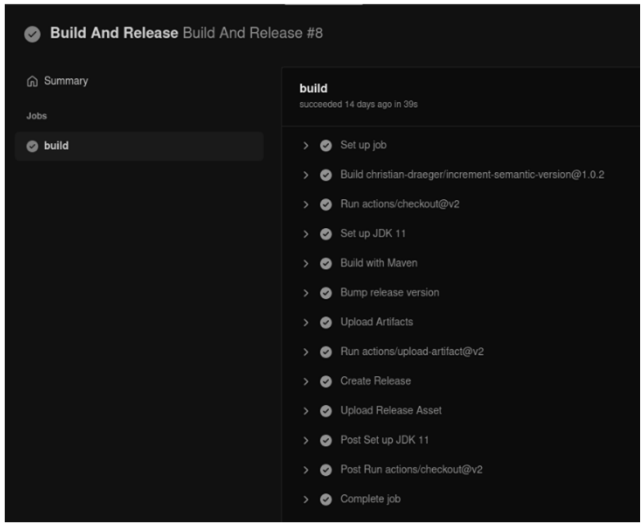
CUMULATIVE FLOW (RUP PHASES)

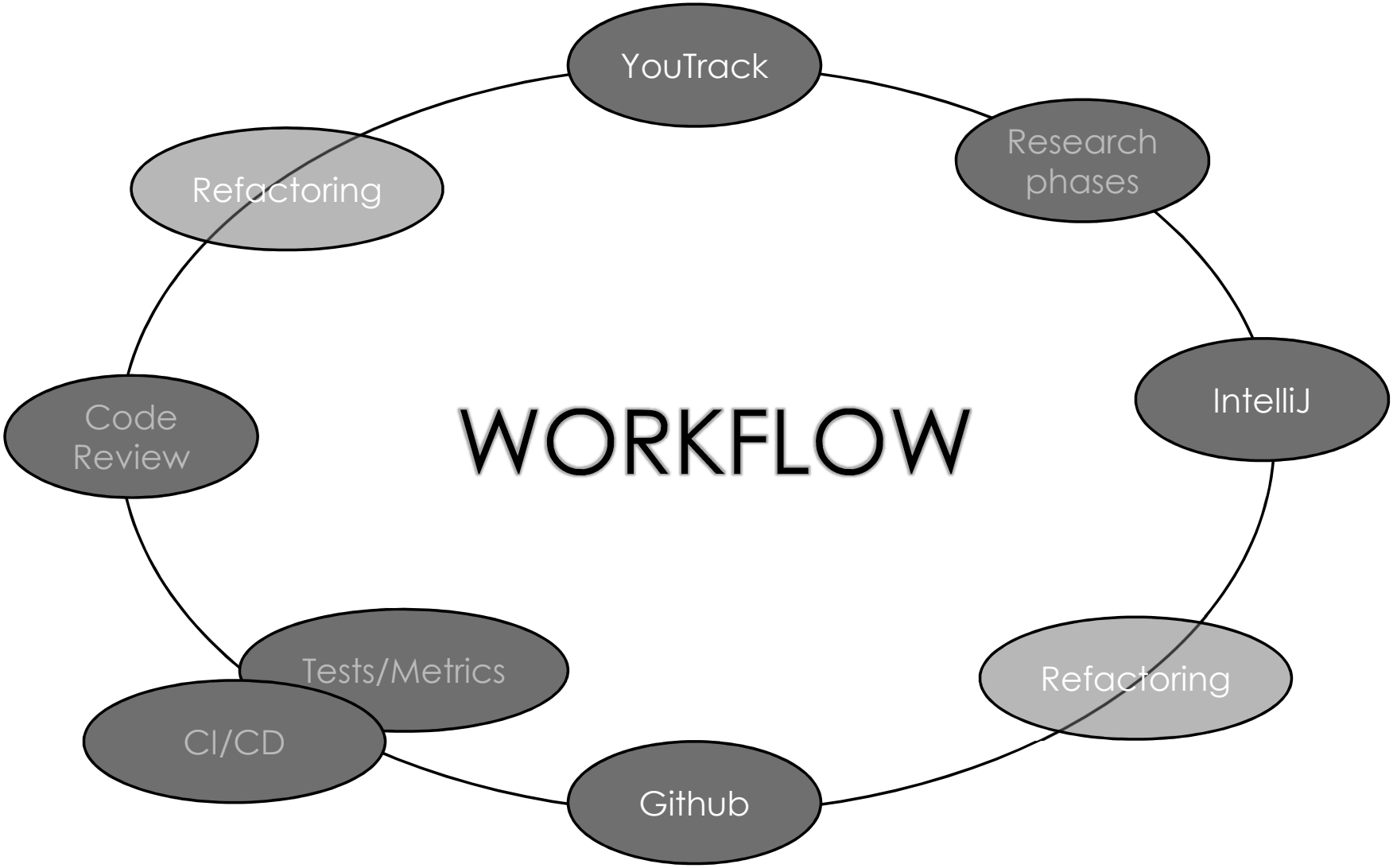


CI/CD


Latest release
1.2.0
dd4e783
Verified
Compare
Release 1.2.0
github-actions released this 14 days ago
Merge pull request #118 from LittleBeasts/development
Development
Assets 3
littleBeasts.jar
Source code (zip)
Source code (tar.gz)


Build And Release Build And Release #8
Summary
Jobs
build
Triggered via push 14 days ago
lkno0705 dd4e783 master
Status
Success
Total duration
57s
Artifacts
1
maven.yml
on: push
build 39s
Artifacts
Produced during runtime
Name
Size
littleBeasts
17.3 MB


Build And Release Build And Release #8
Summary
Jobs
build
build
succeeded 14 days ago in 39s
Set up job
Build christian-draeger/increment-semantic-version@1.0.2
Run actions/checkout@v2
Set up JDK 11
Build with Maven
Bump release version
Upload Artifacts
Run actions/upload-artifact@v2
Create Release
Upload Release Asset
Post Set up JDK 11
Post Run actions/checkout@v2
Complete job

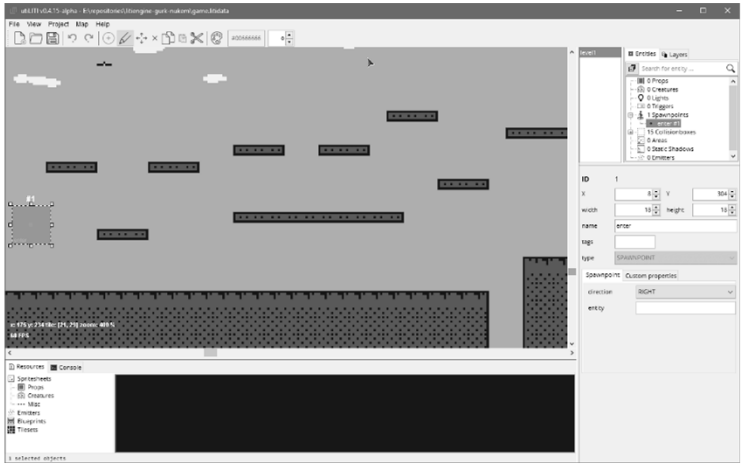

YouTrack
Research phases
IntelliJ
Refactoring
Github
CI/CD
Tests/Metrics
Code Review
Refactoring
WORKFLOW

TECHNICAL ABILITIES

TECHNOLOGIES - LITIENGINE

LITIENGINE

Java™



Tiled

IJ

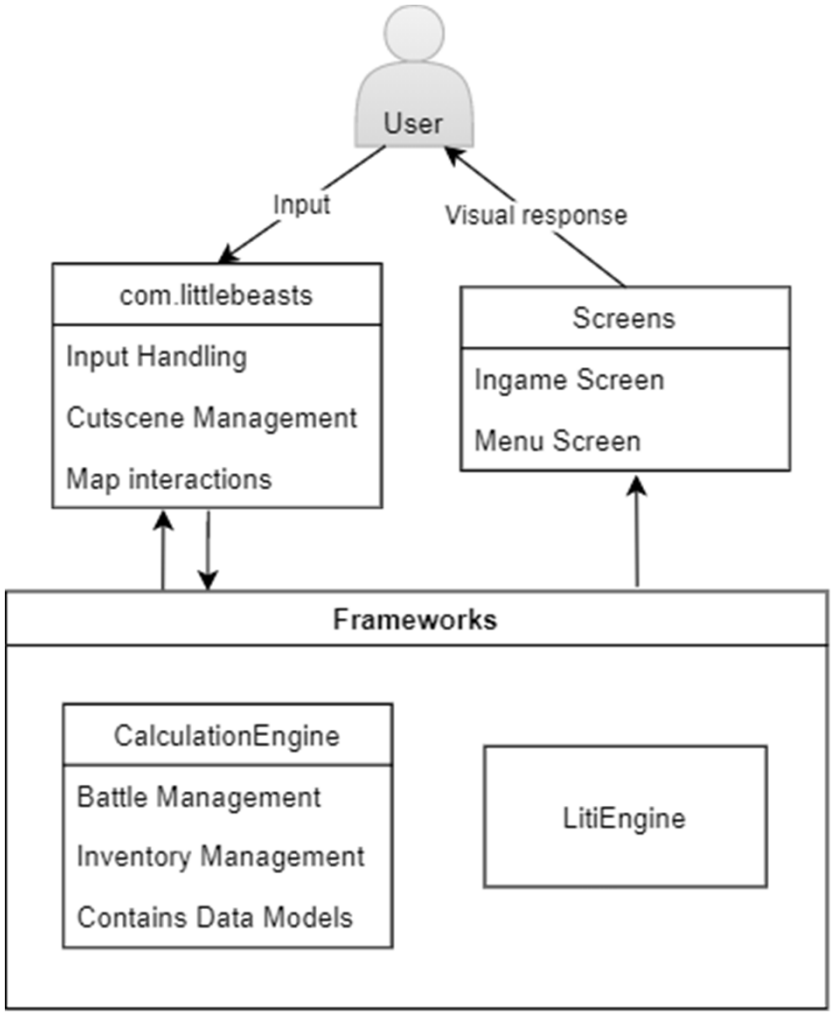
itch.io

cucumber

YT

CODACY

HIGH-LEVEL ARCHITECTURE

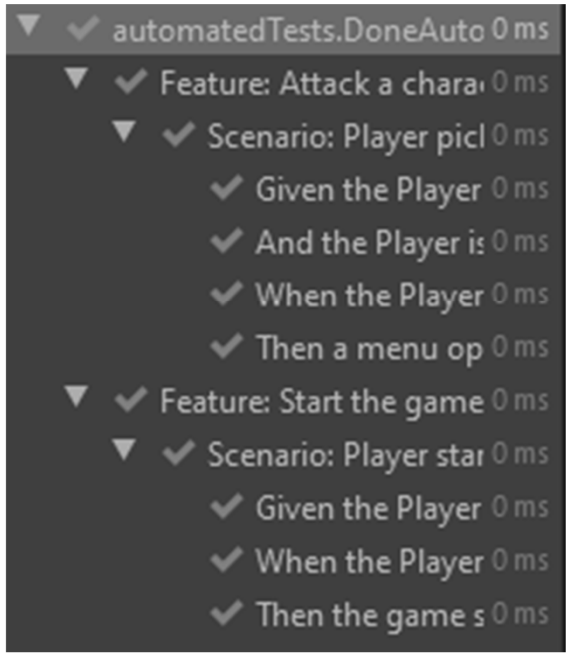


QUALITY ASSURANCE

TESTING

cucumber

JUnit




```
2 Scenarios (2 passed)
7 Steps (7 passed)
0m26.922s

Tests run: 9, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 27.222 sec

Results :

Tests run: 9, Failures: 0, Errors: 0, Skipped: 0

[INFO] ------------------------------------------------------------------------
[INFO] BUILD SUCCESS
[INFO] ------------------------------------------------------------------------
[INFO] Total time:  28.616 s
[INFO] Finished at: 2020-11-10T21:38:24+01:00
[INFO] ------------------------------------------------------------------------
```

CODACY

Repository name	Grade	Issues	Complexity	Duplication	Coverage	Last updated
littleBeasts	A	0%	0%	0%	-	14 days ago
calculationEngine	A	8%	0%	2%	-	a month ago

littleBeasts A master

Take a tour About this page

Quality evolution

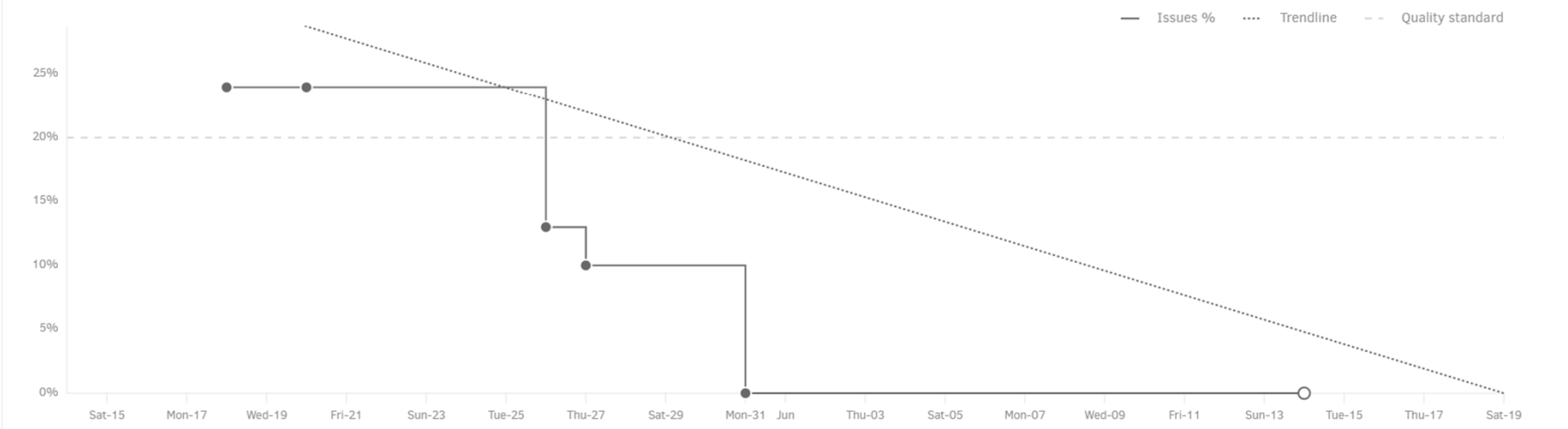
Last 3 months Last 31 days Last 7 days

Issues 0 % -10 %

Complexity 0 % = 0 %

Duplication 0 % = 0 %

Coverage -



DEMO